

Abstract

The invention relates to an electrical arrangement having a mount device with at least one conductor track, having an electrical component that is mounted on the mount device and is electrically connected to the at least one conductor track. The arrangement further includes a housing base plate on which the mount device is mounted and through which at least one contact-making pin extends, with the at least one contact-making pin being electrically connected to the at least one conductor track. In order to improve the frequency response of the arrangement, the invention provides for the at least one contact-making pin to touch the mount device and, in the area of the touching point, for a connection without any bonding wire to be provided between the at least one contact-making pin and the at least one conductor track on the mount device.